Annual Index

INDEX TO VOLUME 20, NUMBERS 1 THROUGH 4

The index to volume 20 of *Clinical Laboratory Science* is composed of two parts: an Author Index and a Subject Index (p 256).

Issue	Pages
January – March	1 – 64
April – June	65 – 128
July – September	129 – 192
October – December	193 – 256

Abbreviations:
AB = Abstract
CP = Clinical Practice
DD = Dialogue and Discussion
FO = Focus
RR = Research and Reports
WB = Washington Beat

AUTHOR INDEX

Accurso, Charity
Development of Web-based Virtual Mycology Laboratory Sessions for Clinical Laboratory Science Students. 92. AB

Adcock, Dorothy
Is There a Genetic Relationship Between Arterial and Venous Thrombosis? 221. FO.

Albee, Geraldine M
Development and Implementation of Hybrid Education for Clinical Laboratory Science Interns. 141. AB

Arnette, Ann
Evaluating Distance Learning in Clinical Laboratory Science. 106. RR

Aziz, Hasson
Direct Inoculation Osteomyelitis Due to *Eikenella corrodens* Following Oral Radiation Therapy. 24. CP

Baker, Doris J
Semen Analysis. 172. FO

Bamberg, Richard
Comparison of Two Platelet Count Estimation Methodologies for Peripheral Blood Smears. 154. RR

Barham, Beverly
Wake Up! Your PDQ is Due! 92. AB

Beck, Susan
Are New CLS Practitioners Prepared to Stay? 161. RR

Bennes, Debbie
Scoping Out Clinical Laboratory Career Opportunities. 144. AB

Biagnini, Raymond E
Multiplexed Measurement of ANAs in Sera from Lupus Patients. 143. AB

Blackburn, Stephanie
Evaluation of Negative Test Results Based on Age and Specimen Type on the Binax NOW® Influenza Test Kits. 142. AB

Bonner, Layla
A Micro-level Approach to Identifying Retention Issues. 143. AB

Boone, Alice S
Evaluation of Effectiveness of a Continuing Education Program on Antimicrobial Susceptibility Training. 146. RR

Brace, Larry D
Qualitative Platelet Disorders. 48. FO
Thrombocytopenia. 38. FO

Bridgers, Carol
Comparison of Two Platelet Count Estimation Methodologies for Peripheral Blood Smears. 154. RR

Britton, Lynda A
Evaluation of Negative Test Results Based on Age and Specimen Type on the Binax NOW® Influenza Test Kits. 142. AB

Brown, Michelle R
Organizing the Antibody Identification Process. 122. FO

Burrell, Wanda H
A Micro-level Approach to Identifying Retention Issues. 143. AB

Butch, Suzanne H
Applying Quality Improvement Tools in the Transfusion Service. 113. FO

Butina, Michelle
Advanced Alcoholic Cirrhosis: A Case Report. 80 CP

Buxton, Rebecca
Use of ASM "MicrobeLibrary" Resources in Teaching Microbiology to Clinical Laboratory Science Students. 91. AB

Cantor, Rebecca
Improving Patient Satisfaction Scores in Outpatient Phlebotomy. 142. AB

Carey, Stephen
A Micro-level Approach to Identifying Retention Issues. 143. AB

Caskey, Cheryl R
The Real Cost of Noncompliance. 140. AB

Chappell, Jean M
Crisis in Waiting: Analysis of West Virginia's Clinical Laboratory Workforce. 141. AB

Chatterji, Dhiren
A Micro-level Approach to Identifying Retention Issues. 143. AB

Cibrik, Sharon
Crisis in Waiting: Analysis of West Virginia's Clinical Laboratory Workforce. 141. AB

Clark, Iwa
Procedures 101: Less is Best. 144. AB

Collins, Robert
Reality Lab: Teaching Students to Detect, Prevent, and Avoid Errors. 138. AB

Comeaux, Linda
Competitive Bidding: An Update. 66 WB
Healthcare Outlook for the 110th Congress. 2. WB

Crim, Peggy
Organizing the Antibody Identification Process. 122. FO

Cunha, Rachel
Anti-G in a Prenatal Patient. 140. AB

Davis, Diane L
CLS Investigation: Exploiting the Forensics Craze I. 8. CP
CLS Investigation: Exploiting the Forensics Craze II. 20. CP

Davis, Judy
Competitive Bidding: An Update. 66 WB
Healthcare Outlook for the 110th Congress. 2. WB
How Will the FDA Impact the Laboratory Developed Test? 130 WB

Delost, Maria Dannessa
Proficiency Test Performance and Personnel Credentials. 144. AB

Dick, Edward
Cutaneous and Systemic Effects of Varying Doses of Brown Recluse Spider Venom in a Rabbit Model. 99. RR
Effects of Varying Doses of Brown Recluse Spider Venom on the Coagulation System in a Rabbit Model. 137. AB

Doig, Kathy
Are New CLS Practitioners Prepared to Stay? 161. RR
Dominguez, Delfina C
Introduction to Proteomics. 234. FO
Proteomics Technology. 239. FO
Proteomics – Clinical Applications. 245. FO
Douglas, Sarah E
Development of a Micro-ESR System with Potential for In-home Use. 12. CP
Elston, Dirk M
Cutaneous and Systemic Effects of Varying Doses of Brown Recluse Spider Venom in a Rabbit Model. 99. RR
Effects of Varying Doses of Brown Recluse Spider Venom on the Coagulation System in a Rabbit Model. 137. AB
Flaws, Maribeth
National Tuberculosis Curriculum Consortium Technology Products. 93. AB
Flowers, Heather
Development of a Diagnostic Molecular Science Program. 90. AB
Foley, Kevin F
Biomarkers for Inflammatory Bowel Disease. 84. CP
Fortwendel, Jarrod
Development of Web-based Virtual Mycology Laboratory Sessions for Clinical Laboratory Science Students. 92. AB
Fowler, David
Development of a Diagnostic Molecular Science Program. 90. AB
Fritsma, George
MBA Culture and the Value of Loyalty. 7. DD
Platelet Function Testing: Aggregometry and Lumiaggregometry. 32. FO
Fritsma, Margaret
Use of Online Technology to Support a Classroom-based Clinical Correlations Course. 91. AB
Garrott, Paula
Competitive Bidding - the Continuing Saga. 194. WB
Gird, Nancy
Improving Patient Satisfaction Scores in Outpatient Phlebotomy. 142. AB
Graeter, Linda
Development of Web-based Virtual Mycology Laboratory Sessions for Clinical Laboratory Science Students. 92. AB
Harroff, Hugh H
Effects of Varying Doses of Brown Recluse Spider Venom on the Coagulation System in a Rabbit Model. 137. AB
Cutaneous and Systemic Effects of Varying Doses of Brown Recluse Spider Venom in a Rabbit Model. 99. RR
Herman, Ann
Improving Patient Satisfaction Scores in Outpatient Phlebotomy. 142. AB
Hindler, Janet F
Evaluation of Effectiveness of a Continuing Education Program on Antimicrobial Susceptibility Training. 146. RR
Hotaling, Mary
Results of a Quiz Evaluating Clinical Laboratory Scientists' Knowledge of Statistics. 138. AB
Irwin, David
Evaluation of Negative Test Results Based on Age and Specimen Type on the Binax NOW® Influenza Test Kits. 142. AB
Jeff, Linda
"Trouble in Springfield" – A WebQuest on Viral Hepatitis. 90. AB
Johnson, Belinda C
Multiplexed Measurement of ANAs in Sera from Lupus Patients. 143. AB
Johnson, Iris
A Micro-level Approach to Identifying Retention Issues. 143. AB
Josko, Deborah
Development of Web-based Virtual Mycology Laboratory Sessions for Clinical Laboratory Science Students. 92. AB
Karas, Katherine
Protein S Deficiency Case Study. 139. AB
Koa, Patricia
Biomarkers for Inflammatory Bowel Disease. 84. CP
Koch, Jo Anne
Ethics in Healthcare – 2007. 141. AB
Kolar, Lara
Development of Web-based Virtual Mycology Laboratory Sessions for Clinical Laboratory Science Students. 92. AB
Kirby, Beverly A
The Rural Rotation in a Medical Technology Program: A Ten-year Retrospective Study. 202. CP
Kraj, Barbara
Evaluating Distance Education in Clinical Laboratory Science. 137. AB
Evaluating Distance Learning in Clinical Laboratory Science. 106. RR
Laatsch, Linda J
Recurrent Pneumonia with Multiple Pathogens. 140. AB
Labiner, Gideon
Development of Web-based Virtual Mycology Laboratory Sessions for Clinical Laboratory Science Students. 92. AB
Latshaw, Sandra
Computerized Case Studies for Competency Assessment. 138. AB
National Tuberculosis Curriculum Consortium Technology Products. 93. AB
Lavanty, Don
Competitive Bidding: An Update. 66 WB
Healthcare Outlook for the 110th Congress. 2. WB
Lechuga, Diana
Cost Comparison of Methods for Preparation of Neonatal Red Cell Aliquots. 29. RR
Leclair, Susan
Respect and Responsibility...with Apologies to Jane Austen. 196. DD
Transitions. 201. DD
Lee, Bo Young
Comparison of Two Platelet Count Estimation Methodologies for Peripheral Blood Smears. 154. RR
LeFebvre, Jennifer
Advanced Alcoholic Cirrhosis: A Case Report. 80 CP
Lehman, Susan
Scoping Out Clinical Laboratory Career Opportunities. 144. AB
Leibach, Elizabeth Kenimer
The Doctorate in Clinical Laboratory Science: The Keystone Practitioner for the Profession. 4. DD
The Doctoraie in Clinical Laboratory Science: A View of the Process of Integration into Healthcare. 69. DD
The Doctorate in Clinical Laboratory Science: A View of the Strategy for Continuity, Growth, and Realization of Potential. 132. DD
The Doctorate in Clinical Laboratory Science: A Projection of Professional Outcomes. 198. DD
Evaluating Distance Education in Clinical Laboratory Science. 137. AB
Evaluating Distance Learning in Clinical Laboratory Science. 106. RR
Lipchik, Randolph J
Recurrent Pneumonia with Multiple Pathogens. 140. AB
Lipman, Harvey B
Evaluation of Effectiveness of a Continuing Education Program on Antimicrobial Susceptibility Training. 146. RR
Lopes, Rosana
Introduction to Proteomics. 234. FO
Proteomics Technology. 239. FO
Proteomics – Clinical Applications. 245. FO
MacKenzie, Barbara A
Multiplexed Measurement of ANAs in Sera

from Lupus Patients. 143. AB

Malok, Mary
Comparison of Two Platelet Count Estimation Methodologies for Peripheral Blood Smears. 154. RR

Mannion, Heidi
Three Alternative Structural Configurations for Phlebotomy: A Comparison of Effectiveness. 210. RR

McConnell, Joe
Scoping Out Clinical Laboratory Career Opportunities. 144. AB

McGlasson, David L
Cutaneous and Systemic Effects of Varying Doses of Brown Recluse Spider Venom in a Rabbit Model. 99. RR
Effects of Varying Doses of Brown Recluse Spider Venom on the Coagulation System in a Rabbit Model. 137. AB

McGough, Ryan D
Development of Web-based Virtual Mycology Laboratory Sessions for Clinical Laboratory Science Students. 92. AB

McKenzie, Shirlyn B
Let's See That One More Time! 93. AB

McRae, Karen
Development and Implementation of Hybrid Education for Clinical Laboratory Science Interns. 141. AB

Miller, William C
Implementation of Six Sigma Statistical Quality Control Design. 142. AB

Mobley, Regina
Evaluating Distance Learning in Clinical Laboratory Science. 106. RR

Mugan, Kathleen
National Tuberculosis Curriculum Consortium Technology Products. 93. AB

Mulawski, Karen K
Evaluation of Effectiveness of a Continuing Education Program on Antimicrobial Susceptibility Training. 146. RR

Mundt, Lillian
Clinical Laboratory Sciences Curriculum Redevelopment: An Application of Change Theories. 72. CP

Nadder, Teresa S
Proficiency Test Performance and Personnel Credentials. 144. AB
Three Alternative Structural Configurations for Phlebotomy: A Comparison of Effectiveness. 210. RR

Nelson, Kelly
Scoping Out Clinical Laboratory Career Opportunities. 144. AB

Nelson, Mary Hale
Direct Inoculation Osteomyelitis Due to *Eikenella corrodens* Following Oral Radiation Therapy. 24. CP

Olson, Karin
Procedures 101: Less is Best. 144. AB

Parks, Christine G
Multiplexed Measurement of ANAs in Sera from Lupus Patients. 143. AB

Paur, Ruth
Scoping Out Clinical Laboratory Career Opportunities. 144. AB

Pennell, Suzanne
Improving Patient Satisfaction Scores in Outpatient Phlebotomy. 142. AB

Pitkus, Andrea R
Development of an Online German Hematology Atlas. 136. AB

Porter, Bob
Scoping Out Clinical Laboratory Career Opportunities. 144. AB

Powers, Eleonora
Improving Patient Satisfaction Scores in Outpatient Phlebotomy. 142. AB

Prelow, Lester
Evaluating Distance Education in Clinical Laboratory Science. 137. AB
Evaluating Distance Learning in Clinical Laboratory Science. 106. RR

Price, Travis
A Flow Cytometric Exploration of Biomarkers in Patients Suffering from Acute Hypereosinophilic Syndrome. 90. AB

Ragsdale, Diane
Anti-G in a Prenatal Patient. 140. AB

Randolph, Tim R
Development of a Micro-ESR System with Potential for In-home Use. 12. CP
Novel Hemoglobin Solubility Test Method to Determine Zygosity in Sickle Cell Patients. 137. AB

Ranne, Anne
Does Continuing Education Make a Difference? 136. AB
Evaluating Distance Learning in Clinical Laboratory Science. 106. RR

Robertson, Shirley A
Multiplexed Measurement of ANAs in Sera from Lupus Patients. 143. AB

Rogers, Anne
Anti-G in a Prenatal Patient. 140. AB

Rohde, Rodney E
Rabies Transmission via Solid Organ Transplant: A Review. 138. AB

Rosner, Eunice R
Evaluation of Effectiveness of a Continuing Education Program on Antimicrobial Susceptibility Training. 146. RR

Ruiz, Luisa M
Improving Patient Outcomes through Unit Dedicated Phlebotomists. 142. AB

Rumpke, Erin
Development of Web-based Virtual Mycology Laboratory Sessions for Clinical Laboratory Science Students. 92. AB

Russell, Barbara
A Comparison in Academic Performance between Distance Learning and On-campus Students in Allied Health Education. 89. AB
Evaluating Distance Education in Clinical Laboratory Science. 137. AB
Evaluating Distance Learning in Clinical Laboratory Science. 106. RR

Sammons, Deborah L
Multiplexed Measurement of ANAs in Sera from Lupus Patients. 143. AB

Sawyer, Barbara G
Reality Lab: Teaching Students to Detect, Prevent, and Avoid Errors. 138. AB

Schneider, Margaret
Thrombotic Microangiopathy (TTP and HUS): Advances in Differentiation and Diagnosis. 216. FO

Scott, Terri A
Crisis in Waiting: Analysis of West Virginia's Clinical Laboratory Workforce. 141. AB

Sears, Anya
Evaluation of Negative Test Results Based on Age and Specimen Type on the Binax NOW® Influenza Test Kits. 142. AB

Simonian, Yasmen
Educating the Educator: Teaching Students How to Teach. 92. AB

Smith, Jerome P
Multiplexed Measurement of ANAs in Sera from Lupus Patients. 143. AB

Smith, Leslie Kay
Making Use of Intranet Tools to Improve Procedure Manual Use and Maintenance. 143. AB

Smith, Linda A
"Blood Bank – Up Close and Personal" 112. FP
Development of anti-D in an Allogeneic Stem Cell Transplant Patient. 139. AB
Let's See That One More Time! 93. AB

Sobush, Dennis C
Recurrent Pneumonia with Multiple Pathogens. 140. AB

Spence, Libby
Development of a Diagnostic Molecular Science Program. 90. AB

Stone, Becky
Evaluating Distance Learning in Clinical Laboratory Science. 106. RR

Sutton, Jackie
Cutaneous and Systemic Effects of Varying Doses of Brown Recluse Spider Venom in a

Rabbit Model. 99. RR
Effects of Varying Doses of Brown Recluse Spider Venom on the Coagulation System in a Rabbit Model. 137. AB
Swanson, Barbara R
Procedures 101: Less is Best. 144. AB
Szuflad, Paula
Anti-G in a Prenatal Patient. 140. AB
Improving Patient Satisfaction Scores in Outpatient Phlebotomy. 142. AB
Taylor, Henry
Crisis in Waiting: Analysis of West Virginia's Clinical Laboratory Workforce. 141. AB
Thompson, Amy L
Muscular Dystrophy Proteins: What is the Role of the Clinical Lab? 90. AB
Thompson, Christina
Cost Comparison of Methods for Preparation of Neonatal Red Cell Aliquots. 29. RR
Group G *Streptococci* Septic Shock Due to Contaminated Transfused Platelets: A Case Study. 139. AB
Titchener, E Haywood
Comparison of Two Platelet Count Estimation Methodologies for Peripheral Blood Smears. 154. RR
Toennis, Christine A
Multiplexed Measurement of ANAs in Sera from Lupus Patients. 143. AB
Torres, M Lorraine
Introduction to Proteomics. 234. FO
Proteomics Technology. 239. FO
Proteomics – Clinical Applications. 245. FO
Turnbull, Diane
Evaluating Distance Learning in Clinical Laboratory Science. 106. RR
Vanalstyn, Meaghan
Improving Patient Satisfaction Scores in Outpatient Phlebotomy. 142. AB
Vanik, Janet
Clinical Laboratory Sciences Curriculum Redevelopment: An Application of Change Theories. 72. CP
Vossler, James L
Development of an Advanced Practitioner Program Using a Clinical Microbiology Model. 89. AB
Weissgerber, Margie
Ethics in Healthcare – 2007. 141. AB
Wentz, John
How Will the FDA Impact the Laboratory Developed Test? 130 WB
Williams, J Lynne
Cross Talk Between the Inflammation and Coagulation Systems. 224. FO
Introduction: New Directions in Hemostasis and Coagulation. 215. FO
Willis, Jane R
Evaluation of Effectiveness of a Continuing Education Program on Antimicrobial Susceptibility Training. 146. RR
Woeste, Lori
Wake Up! Your PDQ is Due! 92. AB
Word, Rosalyn
A Micro-level Approach to Identifying Retention Issues. 143. AB
Young, Angela
Anti-G in a Prenatal Patient. 140. AB
Zaleski, Sue
Procedures 101: Less is Best. 144. AB
Zuniga, Alicia
Ethics in Healthcare – 2007. 141. AB

SUBJECT INDEX

Acute coronary syndrome
Is There a Genetic Relationship Between Arterial and Venous Thrombosis? 221. FO.
Acute Hypereosinophilic Syndrome (HES)
A Flow Cytometric Exploration of Biomarkers in Patients Suffering from Acute Hypereosinophilic Syndrome. 90. AB
Alcoholic cirrhosis
Advanced Alcoholic Cirrhosis: A Case Report. 80 CP
ANAs
Multiplexed Measurement of ANAs in Sera from Lupus Patients. 143. AB
Anti-D
Development of anti-D in an Allogeneic Stem Cell Transplant Patient. 139. AB
Anti-G
Anti-G in a Prenatal Patient. 140. AB
Blood banks
"Blood Bank – Up Close and Personal" 112. FP
Blood sedimentation
Development of a Micro-ESR System with Potential for In-home Use. 12. CP
Brown recluse spider venom
Cutaneous and Systemic Effects of Varying Doses of Brown Recluse Spider Venom in a Rabbit Model. 99. RR
Effects of Varying Doses of Brown Recluse Spider Venom on the Coagulation System in a Rabbit Model. 137. AB
Coagulation
Cross Talk Between the Inflammation and Coagulation Systems. 224. FO
Education – clinical
Development of an Advanced Practitioner Program Using a Clinical Microbiology Model. 89. AB
The Rural Rotation in a Medical Technology Program: A Ten-year Retrospective Study. 202. CP
Education – continuing
Does Continuing Education Make a Difference? 136. AB
Evaluation of Effectiveness of a Continuing Education Program on Antimicrobial Susceptibility Training. 146. RR
Education – curriculum
Clinical Laboratory Sciences Curriculum Redevelopment: An Application of Change Theories. 72. CP
CLS Investigation: Exploiting the Forensics Craze I. 8. CP
CLS Investigation: Exploiting the Forensics Craze II. 20. CP
Development and Implementation of Hybrid Education for Clinical Laboratory Science Interns. 141. AB
Development of a Diagnostic Molecular Science Program. 90. AB
Educating the Educator: Teaching Students How to Teach. 92. AB
Reality Lab: Teaching Students to Detect, Prevent, and Avoid Errors. 138. AB
Scoping Out Clinical Laboratory Career Opportunities. 144. AB
Wake Up! Your PDQ is Due! 92. AB
Education – distance
A Comparison in Academic Performance between Distance Learning and On-campus Students in Allied Health Education. 89. AB
Evaluating Distance Education in Clinical Laboratory Science. 137. AB
Evaluating Distance Learning in Clinical Laboratory Science. 106. RR
Education – technology
Computerized Case Studies for Competency Assessment. 138. AB
Development of an Online German Hematology Atlas. 136. AB
Development of Web-based Virtual Mycology Laboratory Sessions for Clinical Laboratory Science Students. 92. AB
Let's See That One More Time! 93. AB
Making Use of Intranet Tools to Improve Procedure Manual Use and Maintenance. 143. AB
National Tuberculosis Curriculum Consortium Technology Products. 93. AB
"Trouble in Springfield" – A WebQuest on Viral Hepatitis. 90. AB
Use of ASM "MicrobeLibrary" Resources in Teaching Microbiology to Clinical Labora-

tory Science Students. 91. AB
Use of Online Technology to Support a Classroom-based Clinical Correlations Course. 91. AB
Ethics
Ethics in Healthcare – 2007. 141. AB
Group G *Streptococci*
Group G *Streptococci* Septic Shock Due to Contaminated Transfused Platelets: A Case Study. 139. AB
Inflammatory bowel disease (IBD)
Biomarkers for Inflammatory Bowel Disease. 84. CP
Influenza
Evaluation of Negative Test Results Based on Age and Specimen Type on the Binax NOW® Influenza Test Kits. 142. AB
Lupus
Multiplexed Measurement of ANAs in Sera from Lupus Patients. 143. AB
Muscular dystrophy
Muscular Dystrophy Proteins: What is the Role of the Clinical Lab? 90. AB
Osteomyelitis
Direct Inoculation Osteomyelitis Due to *Eikenella corrodens* Following Oral Radiation Therapy. 24. CP
Phlebotomy
Improving Patient Satisfaction Scores in Outpatient Phlebotomy. 142. AB
Improving Patient Outcomes through Unit Dedicated Phlebotomists. 142. AB
Three Alternative Structural Configurations for Phlebotomy: A Comparison of Effectiveness. 210. RR
Platelets
Comparison of Two Platelet Count Estimation Methodologies for Peripheral Blood Smears. 154. RR
Platelet Function Testing: Aggregometry and Lumiaggregometry. 32. FO
Qualitative Platelet Disorders. 48. FO
Thrombocytopenia. 38. FO
Pneumonia
Recurrent Pneumonia with Multiple Pathogens. 140. AB
Procedures – administration
MBA Culture and the Value of Loyalty. 7. DD
Procedures – laboratory
Procedures 101: Less is Best. 144. AB
The Real Cost of Noncompliance. 140. AB
Professional doctorate
The Doctorate in Clinical Laboratory Science: The Keystone Practitioner for the Profession. 4. DD
The Doctorate in Clinical Laboratory Science: A View of the Process of Integration into Healthcare. 69. DD
The Doctorate in Clinical Laboratory Science: A Projection of Professional Outcomes. 198. DD
The Doctorate in Clinical Laboratory Science: A View of the Strategy for Continuity, Growth, and Realization of Potential. 132. DD
Professionalism
Respect and Responsibility…with Apologies to Jane Austen. 196. DD
Proficiency testing
Proficiency Test Performance and Personnel Credentials. 144. AB
Protein S
Protein S Deficiency Case Study. 139. AB
Proteomics
Introduction to Proteomics. 234. FO
Proteomics Technology. 239. FO
Proteomics – Clinical Applications. 245. FO
Quality control
Implementation of Six Sigma Statistical Quality Control Design. 142. AB
Rabies
Rabies Transmission via Solid Organ Transplant: A Review. 138. AB
Retention
A Micro-level Approach to Identifying Retention Issues. 143. AB
Are New CLS Practitioners Prepared to Stay? 161. RR
Semen
Semen Analysis. 172. FO
Sickle cell
Novel Hemoglobin Solubility Test Method to Determine Zygosity in Sickle Cell Patients. 137. AB
Statistics
Results of a Quiz Evaluating Clinical Laboratory Scientists' Knowledge of Statistics. 138. AB
Thrombotic microangiopathy
Thrombotic Microangiopathy (TTP and HUS): Advances in Differentiation and Diagnosis. 216. FO
Transfusion – neonatal
Cost Comparison of Methods for Preparation of Neonatal Red Cell Aliquots. 29. RR
Transfusion – quality assurance
Organizing the Antibody Identification Process. 122. FO
Applying Quality Improvement Tools in the Transfusion Service. 113. FO
US Government
Competitive Bidding: An Update. 66 WB
Healthcare Outlook for the 110th Congress. 2. WB
How Will the FDA Impact the Laboratory Developed Test? 130 WB
Washington Beat 194 WB
Workforce
Crisis in Waiting: Analysis of West Virginia's Clinical Laboratory Workforce. 141. AB